Al	MENDMENT OF	SOLICIATION/MODIF	ICATION OF CONTRAC	Т	1. CONTRACT ID CO	DE	PAGE 1 OF 2 PAGES
2. AMENDMENT/N	MODIFICATION NO.	3. EFFECTIVE DATE 12/06/2007	4. REQUISITION/PURCHASE F CB 070193		TITLE: st Terrace Egress Doors itol	and Stairs, U.S.	5B. PROJECT NO.
6. ISSUED BY AOC - Procuren 2nd & D Streets, Room H2-263 WASHINGTON, 20515	SW	CODE	9901	AOC - Pro 2nd & D St ATTN: Free Room H2-2	d Witcher	n Item 6)	CODE
8. NAME AND AD	DRESS OF CONTRA	CTOR (No., street, country, sta	te and ZIP Code)		(X) X	9B. DATED (SE 11/14/2007	E ITEM 11) ATION OF CONTRACT/ORDER NO.
CODE		F	ACILITY CODE				
		11. THIS ITEM	ONLY APPLIES TO AM	ENDMENTS	OF SOLICITATION	NS	
Offers must accompleting ite separate letter PLACE DESIGN this amendme	cknowledge receip ms 7 and 14, and r or telegram whicl SNATED FOR THI ent your desire to c	ot of this amendment prior to returningcopies of the h includes a reference to th E RECEIPT OF OFFERS F change an offer already sub	e solicitation and amendment RIOR TO THE HOUR AND I	in the solicitati edging receipt numbers. FAI DATE SPECIFI made by telegi	on or as amended, b of this amendment o LURE OF YOUR AC IED MAY RESULT IN	y one of the foll in each copy of KNOWLEDGM NREJECTION (extended, is not extended, owing methods: (a) By the offer submitted; or (c) By ENT TO BE RECEIVED AT THE DF YOUR OFFER. If by virtue of n or letter makes reference to the
12. ACCOUNTING SEE LINE ITE		TON DATA (If required)	-			······································	
		1867A. HARRING MARK	NLY APPLIES TO MODIF THE CONTRACT/ORDER				
CHECK ONE	A. THIS CHANG ORDER NO. IN	SE ORDER IS ISSUED PUR	RSUANT TO: (Specify author				MADE IN THE CONTRACT
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b). C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:					as changes in paying office,		
gardinant and a state of the		cify type of modification and		NI TO AUTHO	DRITY OF:		
	D. OTHER (Spe	city type of modification and	addionty)				
E. IMPORTANT:	Contractor	is not, is required	to sign this document and return _		_ copies to the issuing of	ffice.	
14. DESCRIPTION SEE CONTINU		MODIFICATION (Organized by	JCF section headings, including s	olicitaiton/contrac	ct subject matter where t	easible.)	
	od herein, all terms an		eferenced in Item 9A or 10A, as he				effect. FICER (Type or print)
15B. CONTRACTO			15C. DATE SIGNED		D STATES OF AMER	RICA	16C. DATE SIGNED
-		authorized to sign)		BY	(Signature of Contra		
NSN 7540-01-152 Previous edition u			21				ARD FORM 30 (REV. 10-83) by GSA FAR (48 CFR) 53.243

Summary Info Continuation Page

B

This Amendment No. 01 is issued to the above referenced solicitation to replace pages with those that have corrections and/or changes made to them as identified by the black lines in the right margin. Please replace the following pages with those currently in the solicitation package.

Remove Pages

Solicitation, Offer, and Award, Page 1 Table of Contents, Page 3 General Decision DC070003, 9 Nov 07, Modification No. 12, Pages 1-7

Insert Pages

Solicitation, Offer, and Award, Page 1
Table of Contents, Page 3
General Decision DC070003, 16 Nov 07, Modification No. 13, Pages 1-7

NOTE:

The due date and time for receipt of offers is changed to December 21, 2007, 1:00 PM.

Attachments

Solicitation, Offer, and Award, 1 page
Table of Contents, 1 page
General Decision DC070003, 16 Nov 07, Modification No. 13, 7 pages
Questions and Government Responses, 2 pages
Hazardous Material Evaluation
Site Vist Attendees sheet, 2 pages

SOLICITATI	ON, OFFER,	1. SOLICITATION NO	O.	2. TYPE OF SOLICITATION	3. DATE	PAGE 1	
AND AWARD				SEALED BID (IFB)	ISSUED	OF 51 PAGES	
(Construction, Alte	eration, or Repair)	RFP070123		XX_NEGOTIATED (RFP)	11/14/2007		
IMPORTANT – The "c	offer" section on the reve						
4. CONTRACT NO.	5. REQUISITION/PURCHA CB 070193	ASE REQUEST NO.	6A. I	PROJECT NO. 970269GB	6B. TITLE West Terrac	ce Egress Doors and	
7. ISSUED BY			0 41	DDRESS OFFER TO	Stairs, U.S.		
	tol – Procurement Division	on		architect of the Capitol – Pro	ocurement Di	vision	
Ford House Office By 2 nd and D Streets SW				ord House Office Building and D Streets SW			
Room H2-263				oom H2-263			
Washington, DC 205	515			Vashington, DC 20515			
9. FOR INFORMATION	A. NAME Fred Witcher			ELEPHONE NO. (Include area coo (202) 226-7092	le) (NO COLLE	CT CALLS)	
CALL	Tied Witcher	SOLICITA					
NOTE: In sealed bid solicitati	ons "offer" and "offeror" mear		AHO	<u>. N</u>			
10. THE GOVERNMENT RE	QUIRES PERFORMANCE C	F THE WORK DESCRI	BED IN	THESE DOCUMENTS (Title, ic	lentifying no., da	ite)	
**ALL WORK TO BE F	PERFORMED UNDER THIS	S CONTRACT SHALL	BE SU	BSTANTIALLY COMPLETE B	Y 31 AUG 08.		
A SITE VISIT WILL	BE CONDUCTED 30 NOV 0	7. SEE AOC CLAUSE	52.236	-13 FOR DETAILS (PAGE 48 o	f 51).		
11. The Contractor shall begin				_**SEE ABOVE calendar days		XX award,	
notice to proceed. Thi 12a. THE CONTRACTOR M	s performance period is XX UST FURNISH ANY REOUT			ole. <i>(SeeAOC52.211-5, page 3</i> AYMENT BONDS?	12b. CALENI	DAR DAYS	
(If "YES", indicate within how	many calendar days after awa		AND TATMENT BOINDS:			5. II. 5. I I	
XX YES 1	NO				20		
13. ADDITIONAL SOLICITA	ATION REQUIREMENTS:						
				e specified in Item 8 by _13:00	(hour)		
				publicly opened at that time. Seale			
containing offers shall be marked to show the offeror's name and address, the solicitation number, and the date and time offers are due. b. An offer guaranteeXX_ is, is not required.							
c. All offers are subject to the (1) work requirements, and (2) other provisions and clauses incorporated in the solicitation in full text or by reference.							
a. Offices providing less than _	_oo_ caichdal days 101 Govern	ment acceptance after the	c uate 0	ffers are due will not be considered	i and win be reje	cicu.	
Amondm == 4.1							
Amendment 1							

16110 R	RACEWAYS AND BOXES	13
16120 V	OLT WIRE AND CABLE	7
16130 W	VIRING DEVICES	4
16140 IN	NSTALLATION OF INDIVIDUAL MOTOR CONTROLLERS	4
16150 D	DISCONNECT SWITCHES	4
16190 C	CEILING, FLOOR AND WALL ELECTRICAL PENETRATION FIRE SEALS	2
16450 G	GROUNDING SYSTEM	4
16500 L	UMINAIRES AND ACCESSORIES	11
	ATTACHMENTS	
Attachme	ent No.	of Pages
(1) GENE	ERAL DECISION NUMBER DC070003, MODIFICATION NO. 13, DATED 16 NOV	07 7
(2) BID B	BOND	2
(3) PAST	PERFORMANCE QUESTIONNAIRE	4
(4) ACH	VENDOR PAYMENT FORM (to be submitted by awardee only)	1
` '	CAPITOL POLICE REQUEST FOR CHECK OF CRIMINAL HISTORY RECORDS for informational purposes only)	1
•	7 "NOTICE TO OFFEDOD"	1

General Decision Number: DC070003 11/16/2007 DC3

Superseded General Decision Number: DC20030003

State: District of Columbia
Construction Type: Building

County: District of Columbia Statewide.

BUILDING CONSTRUCTION PROJECTS (Does not include single family homes and apartments up to and including 4 stories)

Modification	Number	Publication	Data
11041110401011	Number	02/09/2007	Dacc
U		02/09/2007	
1		05/04/2007	
2		05/11/2007	
3		05/18/2007	
4		06/08/2007	
5		06/15/2007	
6		06/22/2007	
7		06/29/2007	
8		07/06/2007	
9		07/20/2007	
10		09/14/2007	
11		11/02/2007	
12		11/09/2007	
13		11/16/2007	

ASBE0024-001 10/01/2007

Rates Fringes

Asbestos Worker/Heat and
Frost Insulator
Includes the application
of all insulating
materials, protective
coverings, coatings and
finishes to all types of

mechanical systems......\$ 27.88 13.88

ASBE0024-002 10/01/2007

Rates Fringes

HAZARDOUS MATERIAL HANDLER
Includes preparation,
wetting, stripping,
removal, scrapping,
vacuuming, bagging and
disposing of all
insulation materials,
whether they contain
asbestos or not, from

mechanical systems	\$ 17.95	6.50
ASBE0024-005 10/01/2007		
	Rates	Fringes
Fire Stop Technician	\$ 22.95	6.39
Includes the application of maround penetrations and openiassemblies, in order to preven of other gases. The application involved in creating the rate edges and exterior cavities, concrete walls, joints between components, sealing of penetrations.	ngs in all rather the pasage on includes and barrier at the head of generated wall sating items a	ted wall or floor of fire, smoke all components perimeter slab typsum board or or floor
BRDC0001-001 04/30/2007		
	Rates	Fringes
BRICKLAYER		6.19
CARP0132-006 05/01/2007		
	Rates	Fringes
Carpenters (Including Drywall Hanging)		6.15 6.85
ELEC0026-003 09/03/2007		
	Rates	Fringes
Communication Technician	\$ 23.15	3%+6.87
SCOPE OF WORK: Includes low vinstallation, maintenance and facilities (voice, data and vitelephone and data inside wirequipment, central offices, Fequipment, railroad communications	removal of trideo) includice, interconner op ABX, fiber op	eledata ng outside plant, ect, terminal tic cable and

bypass, CATV, WAN (Wide area networks), LAN (Local area networks) and ISDN (Integrated systems digital network).

WORK EXCLUDED: The installation of computer systems in industrial applications such as assembly lines, robotics and computer controller manufacturing systems. The installation of conduit and/or raceways shall be installed by Inside Wiremen. On sites where there is no Inside Wireman employed, the Teledata Technician may install raceway or conduit not greater than 10 feet. Fire alarm work is excluded on all new construction sites or wherever the fire alarm system is installed in conduit. All HVAC control work.

	Rates	Fringes
Electricians (Excluding Communication-Low Voltage Wiring)	\$ 34.55	11.39+a
a. PAID HOLIDAYS: New Year's Da Birthday, Inauguration Day, Mem Labor Day, Veterans Day, Thanks Thanksgiving and Christmas Day holidays by the Federal Government	orial Day, Fourt giving Day, the or days designat	th of July, day after
ENGI0077-009 05/01/2007		
	Rates	Fringes
Power equipment operators: Boom Trucks	\$ 27.64 \$ 27.18 \$ 19.90	6.82+a+b 6.82+a+b 6.82+a 6.82+a 6.82+a
a. PAID HOLIDAYS: New Years Day, Inaugural Day, Day, Labor Day, Martin Luther K Day, Thanksgiving Day, Friday a Christmas Day.	ing's Birthday,	Veterans
<pre>b. PREMIUM PAY: Tower cranes and cranes 100-ton hour premium over Group One.</pre>	and over to rec	ceive \$1.00 per
IRON0005-001 06/01/2006		
	Rates	Fringes
<pre>Ironworkers: Structural, Ornamental and Chain Link Fence</pre>	\$ 25.68	11.345
IRON0201-003 05/01/2007		
	Rates	Fringes
Ironworker (Reinforcing)	\$ 24.80	12.08
Labo0657-001 06/01/2006		
	Rates	Fringes
Laborer:Skilled	\$ 18.41	3.84
FOOTNOTE: Potmen, power tool og operator, concrete labor includ		

signalmen, laser beam operator, waterproofer, open caisson, test pit, underpinnig, pier hole and ditches, laggers and all work associated with lagging that is not expressly stated, strippers, operator of hand derricks, vibrator operators, pipe layers, or tile layers (tile laid on road construction projects ONLY), operators of jackhammer, paving breakers, spaders or any machine that does the same general type of work, scaffold builders, operators of towmasters, scootcretes, buggymobiles and other machines of similar character, operators of tampers and rammers and other machines that do the same general type of work, whether powered by air, electric or gasoline builders of trestle scaffolds over one tier high and sand blaster, power and chain saw operators used in clearing, installers of well points, wagon drill operators, acetylene burners and licensed powdermen.

	-002 06/01/2006	LABO0657-002
--	-----------------	--------------

END00007 002 007 017 2000		
	Rates	Fringes
Laborers: Mason Tenders, Brick Mortarmen, Scaffold	\$ 13.91	3.84
Builders	\$ 14.65	3.84
MARB0002-002 05/01/2007		
	Rates	Fringes
Marble & Stone Mason	\$ 31.00	11.52
INCLUDES pointing, caulking and masonry, brick, stone and cemen pointing, caulking and cleaning brick, stone and cement (restor	t structures; Exof exisiting ma	XCEPT
MARB0003-001 05/01/2007		
	Rates	Fringes
Mosaic & Terrazzo Worker, Tile Layer		
Marble Mason and Tile Layer. Terrazzo Worker		8.78 8.78
MARB0003-004 05/01/2007		
	Rates	Fringes
Marble, Tile & Terrazzo Finisher	\$ 19.84	7.90
PAIN0051-004 06/01/2007		
	Rates	Fringes

Glaziers Contracts \$2 million and under		7.46 7.46
PAIN0051-010 06/01/2007		
	Rates	Fringes
Painters: Brush, Roller, Spray and Drywall Finisher	\$ 23.31	7.31
PLAS0891-003 05/01/2007		
	Rates	Fringes
Cement Mason/Concrete Finisher	\$ 26.15	6.01
PLUM0005-007 08/01/2006		
	Rates	Fringes
Apartment Buildings over 4 stories (except hotels), schools, colleges and speculative office buildings, strip shopping centers, churches, water coolers, room air conditioning units, appliances, packaged ice machines and light commerical refrigeration and/or air conditioning systems serving a single business in a single story building and not to exceed 5. h.p. or tons, self- contained package unit up to including 5 h.p. or tons. ALL Other Work		8.08+a 12.59+a
a. PAID HOLIDAYS: Labor Day, V and the day after Thanksgiving, Day, Martin Luther King's Birth Fourth of July.	Christmas Day,	New Year's ay and the
* PLUM0602-006 11/01/2007		
	Rates	Fringes
Steamfitter, Refrigeration & Air Conditioning Mechanic (Including HVAC Pipe Work)	\$ 33.27	13.57+a

a. PAID HOLIDAYS: New Year's Day, Martin Luther King's Birthday, Memorial Day, Independence Day, Labor Day, Veterans Day, Thanksgiving Day and the day after Thanksgiving Day and Christmas Day.					
SFDC0669-001 01/01/2007					
	Rates	Fringes			
Sprinkler Fitters	.\$ 27.45	13.40			
SHEE0100-002 07/01/2007					
	Rates	Fringes			
Sheet Metal Worker (Including HVAC Duct Work)	.\$ 31.54	11.65			
SUDC2000-001 04/12/2000					
	Rates	Fringes			
Laborer, Unskilled	.\$ 11.83	2.23			
Pointer, caulker and cleaner INCLUDES pointing, caulking and cleaning of existing masonry, brick, stone and cement structures (restoration work); EXCLUDES pointing, caulking and cleaning of new or replacement masonry, brick, stone and cement\$ 20.00					
WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.					
Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).					
In the listing above, the "SU" designation means that rates listed under the identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.					

WAGE DETERMINATION APPEALS PROCESS

- 1.) Has there been an initial decision in the matter? This can
- an existing published wage determination
- a survey underlying a wage determination
- a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

> Branch of Construction Wage Determinations Wage and Hour Division U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

> Wage and Hour Administrator U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

> Administrative Review Board U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

END OF GENERAL DECISION

WEST TERRACE EGRESS DOORS AND STAIRS, U.S. CAPITOL BUILDING, WASHINGTON, D.C.

Question and Government Response

1. Question: Please provide the "Hazardous Materials Report" mentioned in specification section 13082 Part 1.2 and section 13281 Part 1.1.A.2. There is no scope of work identified in the documents for either lead or asbestos abatement.

Response: The HazMat report is included with this amendment.

2. Question: Please provide the "Geotechnical Report" mentioned in specification section 02260 Part 1.5.B. This information is necessary to properly define the scope of the excavation support system.

Response: This document is very large and cannot be sent to you. If you need this information please contact the Contracting Officer, Mr. Fred Witcher at (202) 226-7092 or fwitcher@aoc.gov to make an appointment to review this document.

3. Question: Please confirm the standard working hours listed in specification section 01000 Part 1.2.B.2.d.

The project cannot disturb or disrupt the activities of Congress. We will Response: allow as much flexibility as possible with the allowable hours of work, but bidders need to understand that their construction activities cannot disrupt those of either the House or the Senate. "Quiet time" is typically from 8A.M. to 8P.M. weekdays although Congress occasionally continues its work into the evening hours and also across weekends and even holidays. Extended hours of congressional sessions cannot be predicted but they still must be worked around if and when they occur. During those times and anytime while Congress is in session, such disruptive functions as hammer drilling or jack hammering will not be permitted. Less noisy or less disturbing activities will be allowed since the work area for this project is relatively easy to isolate from the rest of the Capitol. What is considered disruptive is a judgement call made by the Capitol superintendent's office and will be communicated to the COTR. Every effort will be made to accommodate the contractor as much as reasonably possible, but we will also be consistent in requiring disruptive activities to be performed so as not to disrupt the Congress. Also, it is important to note that any and all interruption of utility services must be planned for "off hours" and approved in advance by the Capitol superintendent.

4. Question: Please provide the allowable construction loading on the terrace paver system.

Response: The live load on the west terrace is 60 pounds a square foot. We have no additional specific information on the pavers themselves but at $2\frac{1}{2}$ inches thick and supported every

foot and a half or so we anticipate that they should be able to support the same 60 pounds a square foot as the structure below.

5. Question: Please provide the allowable construction loading on the structural slab of the terrace (after pavers removed).

Response: Same as response to Question #4 above.

6. Question: Please confirm that a modification of our bid via fax prior to the bid time is acceptable and provide the fax number where a modification may be sent.

Response: Bid modifications via fax <u>are not allowed</u>. See AOC Provision 52.215-1, "Instructions to Offerors" (last sentence of paragraph [c]) on page 43 of 51 of the solicitation.

7. Question: The steam piping will need to be shut down when the new piping is tied into it. Please provide the sequence of operations necessary for this shutdown and indicate whether the contractor is required to do additional work not shown on the documents to support this shutdown.

Response: The AOC shall be responsible for shutting off the flow of steam that comes from the south and pressurizes the lines that need to be relocated. The contractor shall (must) plan the shutdown well in advance and coordinate the service interruption with the AOC. The time must be agreeable to the Capitol Superintendent and minimize the impact to building operations.

NOTE: RESPONSES TO ADDITIONAL QUESTIONS ARE FORTHCOMING

HAZARDOUS MATERIALS EVALUATION (ASBESTOS AND LEAD BASED PAINT)

West Terrace Egress Doors and Stairs US Capitol Washington D.C.

AOC FN 970269GB JEI Job No.: 2004-174

September, 2004

Prepared for: Beyer Blinder Belle 41 East 11 Street New York, NY 10003

Prepared by: Jenkins Environmental, Inc. 8831 Satyr Hill Rd., Suite 107 Baltimore, MD 21234-2355 410-663-8200

Larry D. Jenkins, Project Manager

Chairman, CEO

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1.0 INTRODUCTION

Jenkins Environmental was engaged by Beyer Blinder Belle to provide a limited lead-based paint and asbestos evaluation of the West Terrace Egress Doors of the U.S. Capitol on September 7th and 8th, 2004. The purpose of this investigation was to complete an inspection of the presence and condition of hazardous materials prior to planned renovations. Mr. Larry Jenkins is an AHERA certified Asbestos Inspector and Management Planner, and licensed LBP Risk Assessor.

This assessment is only designed for identification of hazardous material conditions at the time of this investigation. JEI does not assume responsibility for the discovery and elimination of potential hazards that could cause accidents, injuries, or damage. This assessment includes conditions, operations and practices as observed during the time of the site survey. Changes, procedural modifications or facility renovations made after the site assessment are not included.

2.0 SAMPLING METHODS

Lead Based Paint (LBP)

All lead paint was tested using an X-Ray Fluorescence Analyzer (LPA-1) manufactured by RMD, Inc. of Waltham, Massachusetts. The use of a portable, non-destructive testing device was selected due to its quick analysis and efficiency when compared to laboratory analysis. This report includes all readings, both positive and negative. Actual readings appear on an LCD display are recorded on site while a data logger can generate a final report once downloaded.

XRF results are identified as positive, negative, or inconclusive by the following rules:

"POSITIVE" refers to a sample that has a lead concentration of greater than or equal to 0.7 mg/cm²

"NEGATIVE" refers to a sample that has lead concentration less than 0.7 mg/cm²

3.0 SURVEY RESULTS

Lead Survey Report

A total of 22 surfaces were tested for lead, 3 of which were calibration checks. The results are summarized in the following table.

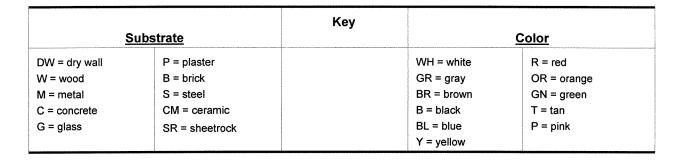
LEAD BASED PAINT – XRF INSPECTION DATA

Client: Beyer Blinder Belle Date: 9/7/04

Project: 2004-174 U.S. Capitol – West Terrace Egress Doors Inspector: L. Jenkins XRF: RMD/LPA-1# 01554 BL = Below State Lead Level (<0.7 mg/cm²)

Confirmed Lead Paint: ≥0.7 mg/cm²

No.	Wall	Room/Location	Substrate	Condition Satis./Unsatis.	Color	Lead (mg/cm²)
1		Calibration Check				1.0
2		Calibration Check				1.0
3		Calibration Check				1.0
		AD101H				
4		Door HT18	w	s	Т	0.6
5		Door Jamb HT18	М	S	Т	0.5
6		East Wall HT18	SR	S	Pale Y	0.0
7		South Wall HT18	SR	S	Pale Y	0.0
8		Door Casing HT18, Shutter Doors	М	S	Y	0.0
9		Shutter Doors HT18	w	S	Υ	0.0
10		Ceiling HT18	M Pan	S	GR	9.4
11		East Wall HT18, Above Ceiling Tile	В	S	Υ	0.3
12		Transom, Outside HT18	G	S	w	>9.9
13		North Wall, Just Outside of HT18	В	S	Y	>9.9
14		Ceiling, Just Outside of HT18	С	S	WH	>9.9
		AD101S				
15		Archway Over Door Outside ST22	В	S	WH	>9.9
16		Door Casing Outside ST22	М	S	Т	1.0
17		North Wall Just Outside ST22	В	S	WH	>9.9
18		Door Inside ST22	М	S	Off WH	0.5
19		Door Outside ST22	М	S	Т	1.0
20		East Wall ST22, Over Door	В	S	Υ	>9.9
21		Deck ST22	С	S	WH	>9.9
22		North Wall ST22	С	S	Off WH	>9.9



4.0 CONCLUSION

Jenkins Environmental was requested to evaluate the presence and condition of hazardous materials at various proposed sites for installation of new West Terrace Egress Doors. This building was accessed several times, the last on September 8, 2004.

Lead Based Paint

There were 22 separate readings taken on the interior surfaces on this site including calibration checks. Examination of floors, casings, frames, and walls was completed. Readings collected are representative of similar material throughout the various areas. The positive lead paint readings numbered 11 excluding calibration checks.

Lead paint has been identified and is assumed positive on all original brickwork, ceilings, walls, and doors. Newer sheet rock walls are negative.

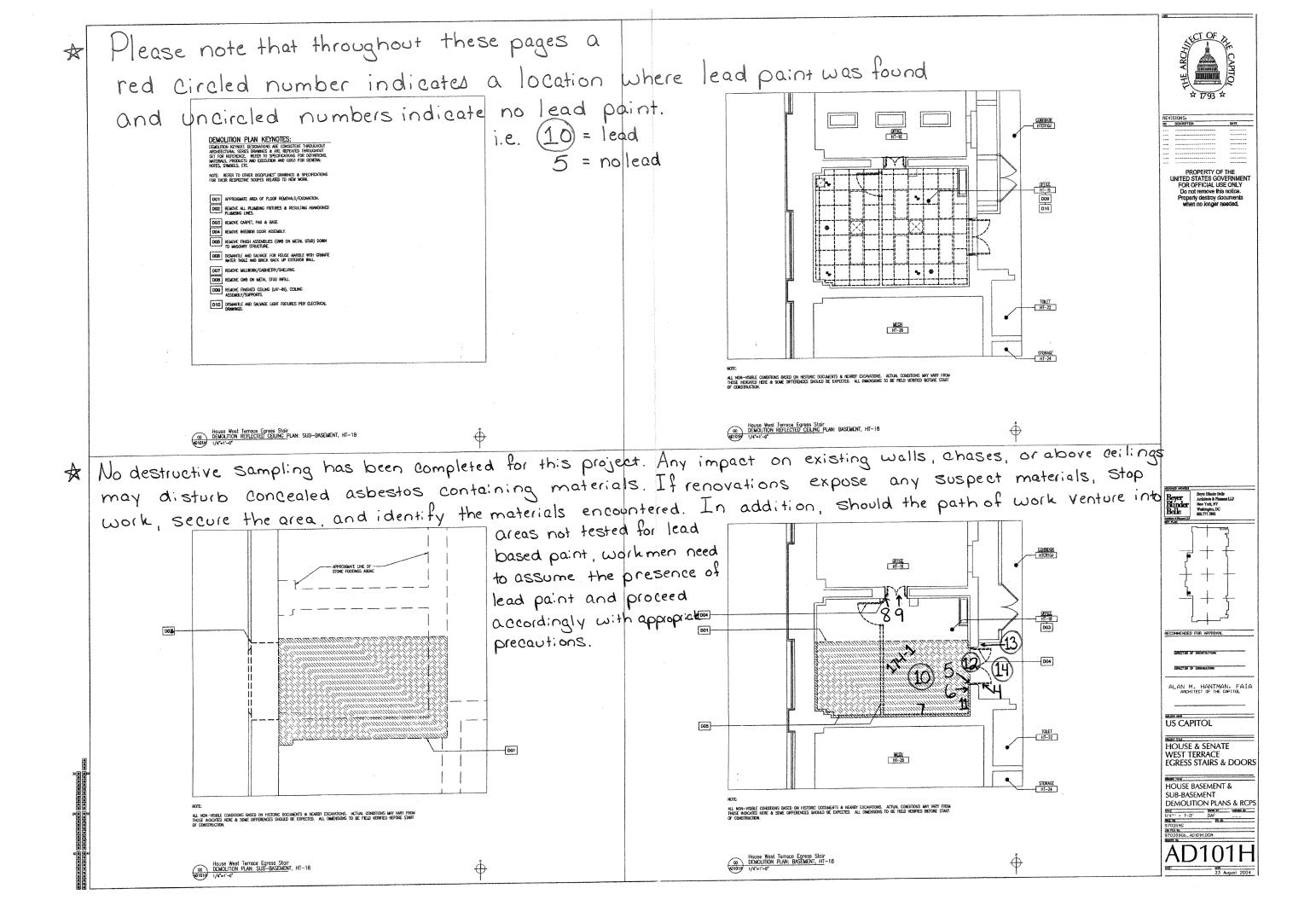
<u>Asbestos</u>

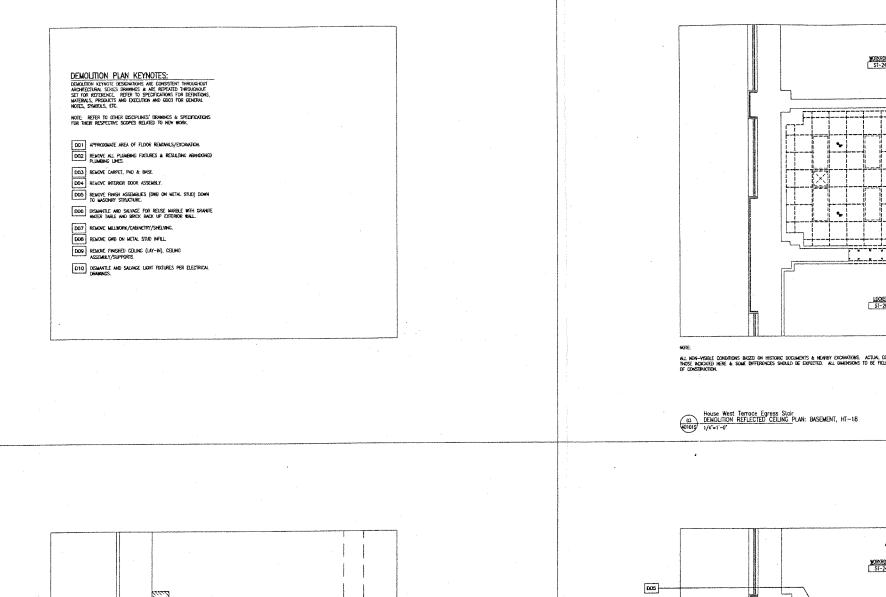
Three samples of suspect asbestos containing material were taken for this project. The duct mastic (white) was taken in room HT-18 off of duct wrap. This sample proves to be non-asbestos. In room ST-22 a pipe sleeve on the North wall just five feet inside the door was tested for asbestos containing material. Even though this material is highly suspicious, the limited access sample taken was negative. In the same room, 20 in. above the drop ceiling, an asbestos line (16 linear feet) was insulated with both amosite and chrysotile. These were the only suspect materials encountered. Walls have already been tested in this area and were found to be negative for asbestos content.

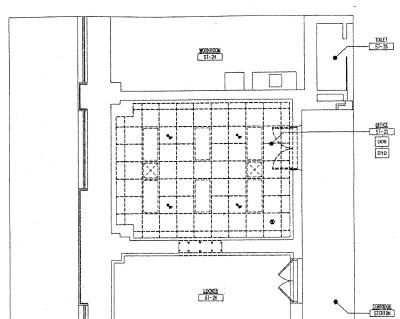
The transom located above room HT-18 is painted but appears to be made of transite asbestos. This could not be verified in the field without potential breakage.

5.0 DRAWINGS

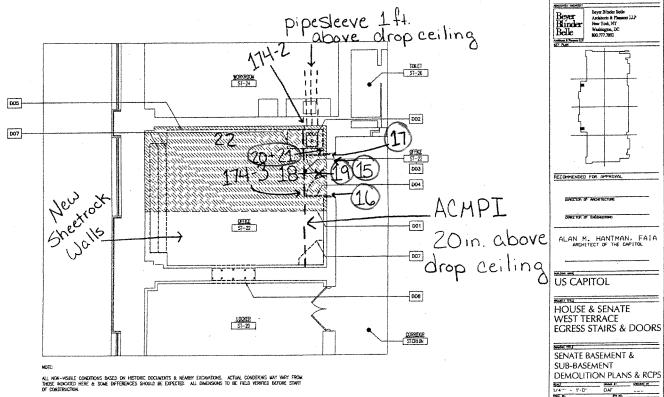
The drawings attached are of the selected testing areas in the US Capitol with reference to House and Senate West Terrace Egress Stairs and Doors Project. These drawings have been reduced to 11" X 17" from the originals that were sent to us. Portions of the building where positive lead readings were found with the X-Ray Fluorescence Analyzer (LPA-1) have been circled on each drawing individually. Numbers without circles are negative.







ALL NON-YISIBLE CONDITIONS BASED ON HISTORIC DOCUMENTS & NEARBY EXCAVATIONS. ACTUAL CONDITIONS MAY WARY FROM THOSE ROCKALED HERE & SOME DIFFERENCES SHOULD BE EXPECTED. ALL DIMENSIONS TO BE HILLD VERNIED BEFORE SHAFT OF CONSTRUCTION.



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Senate West Terroce Egress Stair
DEMOLITION PLAN: BASEMENT, ST-22
1/4*=1"-0"



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HOUSE & SENATE WEST TERRACE EGRESS STAIRS & DOORS

Senate West Tarroce Egress Stair
DEMOLITION PLAN: SUB-BASEMENT, ST-22
VOIDTS 1/4*=1'-0'

ALL MON-VISIBLE CONDITIONS BYSED ON HISTORIC DOCUMENTS & HEARBY EXCHANIONS. ACTUAL CONDITIONS MAY WARY FROM THOSE NOTICITIES HERE & SOME DIFFERENCES SHOULD BE EXPECTED. ALL DIMENSIONS TO BE FIELD VERNED BEFORE START OF CONSTRUCTION.

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RFP 070123, West Terrace Egress Doors and Stairs, U.S. Capitol Building, Washington DC

SITE VISIT LIST OF ATTENDEES

Friday, November 30, 2007 10:00 a.m.

PLEASE PRINT PLEASE PRINT PLEASE PRINT

Name of Representative	Company Name and Address	Telephone & FAX Numbers
CHRIS DOBLAUW	CREMIUE CONCEPTS GROUP INC 1055 DORSEY RUAD GLEN BURNER, MD 21061	(410) 760-7216 (410) 760-7217
TIM VANDEWALLE	THE CHRISTMAN COMPANY 901 N PITT ST, STE 230 ALEXANDRIA, VA 22314	(103) 740-5645 (703) 740-5646
POR STAKEY	THE CHRISTMAN CO. 901 N. PITT ST. STE 230 AUXANDRIA, VA 22314	(703)740.5695 1203)740.5696
Jon Whitmore	The Christman Company 901 N. Pitt St. #230 Alexandria, VA 22314	(703) 740 5645 (703) 740 5646
JOHN GREENWELL	GRUNDEY CONSTRUCTOR 15020 SHADY GROVE Rel. ROCKUINE, MO	240)397-2060 (^) " 2001
Ron Domach	HITT Contracting In 2004 Dorr Ave For fex VA	(703) 846-9121 (708 846 9110
MARWON MANSONR	GRUNIEY_WALSH 5010 MCHOLSON W, NITE 200 RELEVILLE, MD 20852	(361)881-8081 (301)881-8083
PERRY CASWELL	A.O.C.'S COTR	(202) 228-8800 (202) 329-1084 (c)
Don White	ADC CB Supt Office	$\frac{(202)}{(202)}\frac{228-187}{225-735}$

Kyle. Brady	Homeland Security Construction Corp. 2501 SIST AVENUE Hyattsrille, MD 20787	(301)772-4009 (301)772-7021
	LIEUDLEY CONST. 15020 STARRY CONOUC R.R. POCKUIN, M.D.	(240) 399-2001 (240) 399-2001
Alex Paolucci	Allowthe Refinishing + Restoration 2320 oid Washington Rd.	(30)870-815d
FRED WITCHER	AOC- PROCUREMENT	202)226-7092 (860 539-4925
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